P/ NT COOPERATION TREA!

	From th	e INTERNATIONAL BU	JREAU
PCT	To:		
NOTIFICATION OF THE RECORDING OF A CHANGE (PCT Rule 92bis.1 and Administrative Instructions, Section 422) Date of mailing (day/month/year) 12 October 2000 (12.10.00)		EIGHT, David, Leslie eight & Lawrence nt House on Lane kport, Cheshire SK4 1E AUME-UNI	38
Applicant's or agent's file reference M99/0009/PCT		IMPORTANT NOTI	FICATION
International application No. PCT/GB00/00062	1	nal filing date (day/month/yo anuary 2000 (12.01.00)	
The following indications appeared on record concerning: The following indications appeared on record concerning: The following indications appeared on record concerning: The following indications appeared on record concerning: X	the agen	t the commo	on representative
Name and Address REFLECTIVE TECHNOLOGY INDUSTRIES LIMITED		State of Nationality GB Telephone No.	State of Residence GB
Road One Winsford Industrial Estate Winsford Cheshire CW7 300 United Kingdom	:	Facsimile No.	
Cintod Kingdom		Teleprinter No.	
2. The International Bureau hereby notifies the applicant that the the person X the name the add	Ī	change has been recorded the nationality	concerning: the residence
Name and Address REFLEC PLC Road One	i i	State of Nationality GB Telephone No.	State of Residence GB
Winsford Industrial Estate Winsford Cheshire CW7 3QQ United Kingdom		Facsimile No.	
Officed Kingdoffi		Teleprinter No.	
3. Further observations, if necessary:			
4. A copy of this notification has been sent to:			
X the receiving Office		the designated Offices	
the International Searching Authority X the International Preliminary Examining Authority		X the elected Offices control other:	cernea
The later of the l	Authorized	officer	
The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland		Dominique D	ELMAS
Facsimile No.: (41-22) 740.14.35	Telephone	No.: (41-22) 338.83.38	

P. ENT COOPERATION TREA

	From the INTERNATIONAL BUREAU
PCT	To:
NOTIFICATION OF ELECTION (PCT Rule 61.2)	Assistant Commissioner for Patents United States Patent and Trademark Office Box PCT Washington, D.C.20231 ETATS-UNIS D'AMERIQUE
Date of mailing (day/month/year)	
06 September 2000 (06.09.00)	in its capacity as elected Office
International application No. PCT/GB00/00062	Applicant's or agent's file reference M99/0009/PCT
International filing date (day/month/year) 12 January 2000 (12.01.00)	Priority date (day/month/year) 14 January 1999 (14.01.99)
Applicant	
SAGAR, Brian	
in a notice effecting later election file 2. The election X was was not	onal Preliminary Examining Authority on: 9 July 2000 (29.07.00)
The International Bureau of WIPO 34, chemin des Colombettes	Authorized officer Zakaria EL KHODARY

Facsimile No.: (41-22) 740.14.35 Form PCT/IB/331 (July 1992)

1211 Geneva 20, Switzerland

Zakaria EL KHODARY

Telephone No.: (41-22) 338.83.38



REC'D 21 MAY 2001 WIPO

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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference M99/0009/PCT	FOR FURTHER AC	TIAN	ation of Transmittal of Internation Examination Report (Form PC		
International application No.	International filing date (c	lay/month/year)	Priority date (day/month/yea	r)	
PCT/GB00/00062	12/01/2000		14/01/1999		
International Patent Classification (C09D11/02	International Patent Classification (IPC) or national classification and IPC C09D11/02				
Applicant					
REFLEC PLC et al.					
	 This international preliminary examination report has been prepared by this International Preliminary Examining Authority and is transmitted to the applicant according to Article 36. 				
2. This REPORT consists of a	a total of 6 sheets, including this	cover sheet.		i	
been amended and are	ompanied by ANNEXES, i.e. she e the basis for this report and/or s ection 607 of the Administrative I	sheets containing re	ctifications made before thi		
These annexes consist of a	a total of sheets.				
This report contains indicat	ions relating to the following item	s:			
l ⊠ Basis of the re	port				
II 🗆 Priority					
III 🗆 Non-establishn	nent of opinion with regard to nov	elty, inventive step	and industrial applicability	į	
IV ⊠ Lack of unity o	finvention			}	
	ement under Article 35(2) with re xplanations suporting such stater		ntive step or industrial appl	licability;	
VI 🗆 Certain docum	nents cited				
VII Certain defects	in the international application				
VIII ⊠ Certain observations on the international application					
Date of submission of the demand		Date of completion of	this report		
29/07/2000		17.05.2001			
Name and mailing address of the int preliminary examining authority:	emational	Authorized officer		IS NOTED PATENTING	
European Patent Office D-80298 Munich Tel. +49 89 2399 - 0 Tx: 523656 epmu d Fax: +49 89 2399 - 4465 Telephone No. +49 89 2399 8298					

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/GB00/00062

ı.	Bas	sis f th report			
1.	With regard to the elements of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report since they do not contain amendments (Rules 70.16 and 70.17)): Description, pages:				
	1-2	2	as originally filed		
	Cla	ims, No.:			
	1-5	6	as originally filed		
	Dra	wings, sheets:			
	1/1		as originally filed		
2.			uage, all the elements marked above were available or furnished to this Authority in the nternational application was filed, unless otherwise indicated under this item.		
	The	se elements were a	vailable or furnished to this Authority in the following language: , which is:		
		the language of a t	ranslation furnished for the purposes of the international search (under Rule 23.1(b)).		
		the language of pu	blication of the international application (under Rule 48.3(b)).		
		the language of a t 55.2 and/or 55.3).	ranslation furnished for the purposes of international preliminary examination (under Rule		
3.			leotide and/or amino acid sequence disclosed in the international application, the y examination was carried out on the basis of the sequence listing:		
		contained in the int	remational application in written form.		
		filed together with t	he international application in computer readable form.		
		furnished subseque	ently to this Authority in written form.		
		furnished subseque	ently to this Authority in computer readable form.		
			the subsequently furnished written sequence listing does not go beyond the disclosure in plication as filed has been furnished.		
		The statement that listing has been fur	the information recorded in computer readable form is identical to the written sequence nished.		
4.	The	amendments have	resulted in the cancellation of:		

pages:

Nos.:

☐ the description,

☐ the claims,

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/GB00/00062

		the drawings,	sheets:				
5.	This report has been established as if (some of) the amendments had not been made, since they hat considered to go beyond the disclosure as filed (Rule 70.2(c)):						
		(Any replacement sh report.)	eet contai	ining such	th amendments must be referred to under item 1 and annexed to this		
6.	Add	ditional observations, i	f necessa	ry:			
IV.	Lac	ck of unity of invention	on				
		-		ict or pay	y additional fees the applicant has:		
		restricted the claims.					
		paid additional fees.					
		paid additional fees u	inder prot	est.			
		neither restricted nor paid additional fees.					
2.	Ø	This Authority found that the requirement of unity of invention is not complied and chose, according to Rule 68.1, not to invite the applicant to restrict or pay additional fees.					
3.	This	s Authority considers t	hat the red	quirement	nt of unity of invention in accordance with Rules 13.1, 13.2 and 13.3 is		
		complied with.					
	Ø	not complied with for see separate sheet	the follow	ing reaso	ons:		
4.		sequently, the followin			rnational application were the subject of international preliminary		
	Ø	all parts.					
	<u> </u>	the parts relating to c	laims Nos				
V.		soned statement und tions and explanatio			vith regard to novelty, inventive step or industrial applicability; ch statement		
1.	Stat	ement					
	Nov	elty (N)	Yes: No:	Claims Claims	1-17,24-39,41-56 18-23,40		
	inve	entive step (IS)	Yes: No:	Claims Claims	41,42,49-56		

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/GB00/00062

Industrial applicability (IA) Yes: Claims 1-56

No: Claims

2. Citations and explanations see separate sheet

VIII. Certain observations on the international application

The following observations on the clarity of the claims, description, and drawings or on the question whether the claims are fully supported by the description, are made: see separate sheet

Re Item IV

Lack of unity of invention

1. Claims 1 to 17 relate to a retroreflective ink containing microbeads. Claims 18 to 22 relate to microbeads for use in the production of a retroreflective ink.

The common concept linking together these 2 groups of claims are microbeads for use in the production of a retroreflective ink. Such microbeads are known from D1 = US-A-5 650 213. Therefore these groups are not linked by a single general inventive concept.

2. Claims 1 to 17 relate to a retroreflective ink. Claims 49 to 55 relate to fabric coated a retroreflective ink. The common concept linking together these 2 groups of claims is a fabric coated with a retroreflective ink. Such a fabric is known from D1(see claim 5). Therefore these groups are not linked by a single general inventive concept.

Re Item V

Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

Reference is made to the following document

D1: US-A-5 650 213 (RIZIKA DANIEL J ET AL) 22 July 1997 (1997-07-22) cited in the application

1. Document D1 relates to microbeads for use in the production of a retroreflective ink. On column 15, lines 48-54 silane coated microbeads and specific aluminium coated glass beads are described. Therefore the subject-matter of claims 18 to 21 lacks novelty with respect to D1. Consequently an ink containing such microbeads (claims 22 and 23) lacks also novelty over D1. In addition a substrate coated with such an ink (claim 40) is also not novel or based on an inventive step (claims 41 and 42).

EXAMINATION REPORT - SEPARATE SHEET

2. Claims 49 to 56 relate to fabrics coated with retroreflective inks (containing or not microbeads). These fabrics if they are novel are not inventive with respect to D1 in which fabrics of different materials are coated with an retroreflective inks containing microbeads.

Re Item VIII

Certain observations on the international application

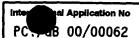
- 1. As a general rule, claims which attempt to define the invention, by a result to be achieved should not be allowed, in particular if they only amount to claiming the underlying technical problem. This is the case for claims 46 to 48, which therefore should be deleted.
- 2. Tradenames such as Proban® or Pyrovatex® in claim 51 are not allowable.

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference M99/0009/PCT	FOR FURTHER see Notification of Transmittal of International Search Report (Form PCT/ISA/220) as well as, where applicable, item 5 below.				
International application No.	International filing date (day/month/year) (Earliest) Priority Date (day/month/year				
PCT/GB 00/00062	12/01/2000	14/01/1999			
Applicant					
REFLECTIVE TECHNOLOGY IND	USTRIES LIMITED et al.				
This international Search Report has been according to Article 18. A copy is being to	n prepared by this international Searching Auth ansmitted to the International Bureau.	ortty and is transmitted to the applicant			
This international Search Report consists X it is also accompanied by	of a total of3 sheets. a copy of each prior art document cited in this	report.			
1. Basis of the report					
	International search was carried out on the bas less otherwise indicated under this item.	is of the International application in the			
the International search w Authority (Rule 23.1(b)).	ras carried out on the basis of a translation of the	ne International application furnished to this			
b. With regard to any nucleotide an was carried out on the basis of the		ternational application, the international search			
· —	onal application in written form.				
filed together with the inte	rnational application in computer readable form	n.			
1 😑	this Authority in written form.				
) <u> </u>	this Authority in computer readble form. esequently furnished written sequence listing de	not not no house the disclosure in the			
	sequently turnished whiten sequence listing of is filed has been furnished.	bes not go beyond the disclosure in the			
the statement that the info furnished	ormation recorded in computer readable form is	kidentical to the written sequence listing has been			
2. Certain claims were fou	nd unsearchable (See Box I).				
3. Unity of invention is lac	king (see Box II).				
4. With regard to the title,					
the text is approved as su	ibmitted by the applicant.				
the text has been established by this Authority to read as follows:					
5. With regard to the abstract,					
TX the text is approved as submitted by the applicant.					
the text has been established, according to Rule 38.2(b), by this Authority as it appears in Box III. The applicant may, within one month from the date of mailing of this international search report, submit comments to this Authority.					
6. The figure of the drawings to be published with the abstract is Figure No.					
as suggested by the appli		None of the figures.			
because the applicant failed to suggest a figure.					
Decause this rigure better	characterizes the invention.				





A. CLASSIFICATION OF SUBJECT MATTER IPC 7 C09D11/02

According to international Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) IPC 7 C09D G02B C03C

Documentation searched other than minimum documentation to the extent that such documents are included. In the fields searched

Electronic data base consulted during the International search (name of data base and, where practical, search terms used)

C. DOCUM	ENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Α	WO 97 12284 A (MINNESOTA MINING & MFG) 3 April 1997 (1997-04-03) page 1, line 10-15 page 8, line 7-15 page 22, line 8-13	1,2
A	GB 2 316 021 A (TRIP PRODUCTIONS B V) 18 February 1998 (1998-02-18) the whole document	
A	US 5 650 213 A (RIZIKA DANIEL J ET AL) 22 July 1997 (1997-07-22) cited in the application	
	-/	

Further documents are listed in the continuation of box C.	Patent family members are listed in annex.		
"A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier document but published on or after the international filling date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other means "P" document published prior to the international filing date but later than the priority date claimed	"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. "&" document member of the same patent family		
Date of the actual completion of the international search 13 April 2000	Date of mailing of the international search report 20/04/2000		
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentiaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo ni, Fax: (+31-70) 340-3018	Authorized officer Miller, A		

INTERNATIONAL SEARCH REPORT

Internal Application No PC-7 GB 00/00062

	ation) DOCUMENT'S CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
4	WO 95 14248 A (REFLECTIVE TECHNOLOGY IND LTD; SAGAR BRIAN (GB); MOULE ROBERT (GB)) 26 May 1995 (1995-05-26) & EP 0 729 592 A (REFLECTIVE TECHNOLOGY INDUSTRIES LIMITED) 4 September 1996 (1996-09-04) cited in the application	
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INTERNATIONAL SEARCH REPORT

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on patent family members

Int	al Application No	
Pt 7 GB	00/00062	

Patent document cited in search report	rt	Publication date	1	Patent family member(s)	Publication date
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US 5650213	A	22-07-1997	AU CN EP GB JP WO	4464196 A 1168724 A 0795138 A 2310863 A,B 10510930 T 9617264 A	19-06-1996 24-12-1997 17-09-1997 10-09-1997 20-10-1998 06-06-1996
WO 9514248	Α	26-05-1995	AU EP JP US	1032595 A 0729592 A 9506301 T 5900978 A	06-06-1995 04-09-1996 24-06-1997 04-05-1999

PCT

WORLD INTELLECTUAL PROPERTY ORGANIZATION International Bureau



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 7:		(11) Internati nal Publication Number: WO 00/42113
C09D 11/02	A1	(43) International Publication Date: 20 July 2000 (20.07.00)
(21) International Application Number: PCT/0 (22) International Filing Date: 12 January 200 (30) Priority Data: 9900654.6 14 January 1999 (14.01.9 9901031.6 19 January 1999 (19.01.9 9921394.4 10 September 1999 (10.0 9921618.6 14 September 1999 (14.0 (71) Applicant (for all designated States except US): RETECHNOLOGY INDUSTRIES LIMITED [GEORE, Winsford Industrial Estate, Winsford, ChagQ (GB). (72) Inventor; and (75) Inventor/Applicant (for US only): SAGAR, Briathe Cottage, 42 Moseley Road, Cheadle Hulm Cheshire SK8 5HJ (GB). (74) Agents: McNEIGHT, David, Leslie et al.; Malawrence, Regent House, Heaton Lane, Stockpet SK4 1BS (GB).	9) (9) (9) (9) (9) (9) (9) (9) (9) (9) ((81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published With international search report.
(54) Title: RETROREFLECTIVE INKS		

(57) Abstract

The combination of ingredients, especially for use in the formulation of a one or two-pack retroreflective ink, comprising retroreflective elements, microbeads additional to said retroreflective elements and/or constituting said retroreflective elements at least in part, binder chemicals for attaching the retroreflective elements and microbeads to a substrate to which the ink is to be applied, and a coupling agent for coupling the microbeads and cross-linking the binder chemicals, the coupling agent being unreactive until the printing process is carried

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A. CLAS	SSIFICATION OF SUBJECT MATTER C09D11/02		PC1/GB 00/00062
- ,	C09D11/02		
According	g to international Patent Classification (IPC) or to both natio		
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Minimum	documentation searched (classification system followed by CO9D GO2B CO3C	V Classification are but I	
110 /	CO9D GO2B CO3C	o version cauch symbols)	
Document			
	ation searched other than minimum documentation to the ϵ	extent that such documents are inclu	ided in the fields searched
	data base consulted during the international search (name	of data base and, where practical,	search terms used)
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C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category •	Citation of document, with indication, where appropriate	, of the relevant passages	
Α			Relevant to daim No
^	WO 97 12284 A (MINNESOTA MIN 3 April 1997 (1997-04-03)	NING & MFG)	1,2
	Page 1, Tine 10-15		-,-
	page 8, line 7-15		
	page 22, line 8-13		
۱	GB 2 316 021 A (TRIP PRODUCT	TONG B	
l	colucty 1998 (luug_n2_10	TONS B A)	
- 1	the whole document		1
\ \ \ \ \	IIS 5 650 212 A (DYTY)		
- 1	US 5 650 213 A (RIZIKA DANIE 22 July 1997 (1997-07-22)	L J ET AL)	
	cited in the application		İ
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Further	documents are listed in the continuation of box C.	X Patent family mem	bers are listed in annex.
pecial categ	ories of cited documents :		nero are nated in annex.
document	defining the general state of the art which is not	T* later document published	d after the international filing date
earlier doc	d to be of particular relevance ument but published on or after the international	cited to understand the invention	or after the international filing date in conflict with the application but principle or theory underlying the
document v	which may the	"X" document of particular a	Manager at the second
which is ci	ited to establish the publication date of another other special reason (as specified)	involve an inventive ate	n when the degree on side red to
	referring to an oral disclosure, use, exhibition or ns	Cannot be considered to	levance; the claimed invention
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I HIND GENTLE	al completion of the international search	Date of mailing of the int	
13 /	April 2000		· · · · · · · · · · · · · · · · · · ·
	ng address of the ISA	20/04/2000	
	European Patent Office D.B. co.e.s.	Authorized officer	
	Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016		



Inter: nal Application No PCT/GB 00/00062

C.(Continu	Lation) DOCUMENTS CONSIDERED TO BE RELEVANT	PCT/GB 00/00062	
Category °	Citation of document, with indication, where appropriate, of the relevant passages		
A	WO 95 14248 A (REFLECTIVE TECHNOLOGY IND	Relevant to clar	im No.
A	26 May 1995 (1995-05-26) & EP 0 729 592 A (REFLECTIVE TECHNOLOGY INDUSTRIES LIMITED) 4 September 1996 (1996-09-04) cited in the application		

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inter. nai Application No PCT/GB 00/00062

Patent document cited in search report	t	Publication date	1	Patent family member()	Publication date
WO 9712284	Α	03-04-1997	EP JP US	0852745 A 11513422 T 5886067 A	15-07-1998 16-11-1999 23-03-1999
GB 2316021	Α	18-02-1998	NL NL	1006745 C 1006745 A	02-11-1999 12 - 02-1998
US 5650213	A	22-07-1997	AU CN EP GB JP WO	4464196 A 1168724 A 0795138 A 2310863 A,B 10510930 T 9617264 A	19-06-1996 24-12-1997 17-09-1997 10-09-1997 20-10-1998 06-06-1996
WO 9514248	A	26-05-1995	AU EP JP US	1032595 A 0729592 A 9506301 T 5900978 A	06-06-1995 04-09-1996 24-06-1997 04-05-1999